

SEALING ASSEMBLY FOR LUBRICANT INJECTOR

Abstract of the Disclosure

5 A lubricant injector having a body containing a reciprocal piston for
dispensing lubricant from the body, a pin extending from the piston through an
opening in the body, and a sealing assembly in the opening surrounding the pin
for sealing against leakage of lubricant from the body along the pin. The sealing
assembly includes a low-pressure sealing member for sealing at low pressures,
and a high-pressure sealing member for sealing at higher pressures. The injector
includes a measuring chamber, venting of the injector involving transmission of
10 lubricant from its inlet to the measuring chamber.